

Gı	reat Ba	asin Pı	riority Summar	y Based on Mo	st Recent 209's											Date: 7/2	/2018
Priority	ST	Unit	Init Incident	Suppression	Descriptive	Size	24 hr		Expected Contain	- Complexity/IC-	Crews Assigned		Helicopters Assigned			Critical Needs	Threats
Prio	31	Oilit	incident	Strategy	Location	Size	Change	Contained	Date		T-1	T-2IA or 2	T-1	T-2	T-3		
New and emerging initial attack within the Great Basin																	
1	UT	NES	Dollar Ridge	Full Suppression	36 mi. SE of Heber, UT	30000	22500	2%	10/1/18	3 – Sanders (T2 IMT Mobilizing)	3	3	0	1	2	10 IHC/T2 IA, 5-Strike Engine 3-T1 Helo, VLAT, Equip, OH	Evacuations, Residences, Road & trail closures, Hwy 40
2	UT	DIF	West Valley	Full Suppression	10 mi. N. of St. George, UT	10510	527	5%	7/27/18	IMT2 Chadwick	8	7	3	4	3	2-IHC, 1-T1 Helo. w/water tank	Mill Canyon, Communities of Pinto, Pine Valley, New Harmony, T&E species
3	NV	EKD	Hogan	Full Suppression	25 mi. SE of Wells, NV	2000	New	5%	7/12/18	4 – Bowers	0	2	0	0	1	1 IHC, 2 engine maintain aerial support	Railroads, minor ranching structures, grazing allotments
4	NV	ECFX	HD	Full Suppression	14 mi. N. of Wells, NV	5070	3870	50%	7/4/18	4 - Cunningham	1	3	0	0	2	Maintain current resources	High Hope Ranch, Winecup Ranch, Sage Grouse habitat, Grazing, pipelines
5	UT	RID	Willow Patch	Full Suppression	9 mi. E. of Richfield, UT	4721	10	55%	7/15/18	IMT3 Teeples	3	3	2	0	2	T3 Helo,. Maintain current resources	HT power lines, Comm. Tower, Sage Grouse, Watershed, Private Structures
6	UT	MLF	Trail Mountain	Full Suppression	15 mi. NW of Orangeville, UT	18011	0	85%	8/01/18	3 – Matheson	0	3	2	1	1	None	None
7	UT	CCD	Black Mountain	Full Suppression	9 mi. S. of Minersville, UT	5634	0	90%	7/02/18	3 - Peterson	1	4	0	0	1	None	Low



*** Notes of Significance ***
Fires highlighted in yellow have submitted a final ICS-209

Great Basin Final 209's Date: 7/2/2018

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Pric	31	Oint	meident	Strategy	Location	3126	Change	Contained	Date		T-1	T-2IA or 2	T-1	T-2	T-3												



Evening Brief

Date: Monday July 2, 2018

Weather Summary

- *** Gusty Winds with Low RH Return Mon-Wed for NV/UT/AZ Strip ***
- *** Isolated Lightning Late Mon/Early Tue for parts of NV/Nrn UT ***

Temperatures will gradually warm this week with increasingly hot temperatures, low RH and mostly dry weather.

Another cold front will drop south into the Great Basin late Today, with winds beginning to increase this afternoon, and stronger winds Tuesday and Wednesday. West to Northwest winds Monday will likely gust around 30 mph over the northern half of Nevada. On Tuesday, the strongest winds will expand eastward with SWW wind gusts 30-40 mph over southern/eastern NV and the Sierra Front and across most of Utah/AZ Strip with RH 8-14%. We have issued *High Risk* for gusty winds/low RH for MonWed.

There also may be isolated thunderstorms that develop ahead of the front Mon/Tue over parts of northeast Nevada into northern Utah and Southeast Idaho. Confidence is still low on exact coverage and locations, however these storms will be dry and located in some of the same areas where gusty winds/low RH will be occurring.

Even hotter temperatures averaging around 10 degrees above normal over the eastern 2/3 of the Great Basin for the end of the week. Monsoon moisture does not look to return to southern areas of the Great Basin through next weekend at this time.

Preparedness Levels

Great Basin	3
National	3

Great Basin Fire Activity (from WFDSS): Light Initial Attack Activity

New Fires and Acres: 13 fires for 2,137.1 acres; 26,907 acres large fire growth

Resources:

A/C within the GACC Summary

H1 Assigned	H1 Pending	H2 Assigned	H2 Pending	H3 Assigned	H3 Pending	AT Assigned
8	0	8	0	14	0	10

H1 Available	H2 Available	H3 Available	AT Available	LATs	VLATs	SEATs
1	1	5	5	5	1	18



Crews Committed within the GACC

Crews Available within the GACC

20 - IHCs 25 - T2IA

1 - T2IA avail Nat'l 2 - T2 avail Nat'l

Great Basin Fire Potential Summary

Sagebrush live fuel moisture values are near record lows for the time of year over eastern and southern Utah and far western Idaho. Elsewhere across the geographic area the sagebrush live fuel moisture values are closer to normal or even above normal for early July, but have peaked and are on the downward trend rapidly due to recent hot/dry weather.

Fire danger values have increased to above the *97th percentile* once again over almost all of southern/central/eastern Utah and above the *80th-90th* percentile over southern/eastern Nevada into northern Utah.

The significant carryover fuels from 2017 in western/northern NV into parts of southern ID/western UT, along with rapidly drying new grass growth will be the main contributing factors to fire spread throughout early July until the sagebrush fuel moisture drops to critical levels.

In addition to the windy, dry weather Mon-Wed, many current fires will experience very high Haines indices of 5-6, which could lead to explosive fire behavior and growth.

Current Incident Details

Todays Activity (from WFDSS):

Pt. Of Origin Sage Grouse Habitat OHMA
335 NO
177 NO
773 NO
19 NO
358 NO
138 NO
253 NO
535 NO
105 NO
81 NO
162 NO ,
8 14 12 15 16 16 16 16 16 16 16 16 16 16 16 16 16

^{*} fires occurred previous night, not previously reported

For additional information go to: Great Basin Coordination Center Web Site